

TS-7

Transducer Simulator



SPECIFICATIONS

Impedance: 350 ohms nominal

Output Ranges: Fixed rotary switch 0 to 3 mv/v in 6 steps of .5 mv/v

Output Accuracy:

<u>Typically</u>	<u>Max</u>
$\pm 0.008\%$	$\pm 0.020\%$ of full scale
± 0.00024 mv/v	± 0.00060 mv/v
or ± 1 microvolt, whichever is greater	

Zero Offset:

<u>Typically</u>	<u>Max</u>
± 0.00009 mv/v	± 0.0005 mv/v
or ± 1 microvolt, whichever is greater	

Excitation: 20v ac/dc max

Termination: Binding posts - accepts standard banana plug or up to No. 14 wire

Weight: 0.4Lbs.

Dimensions: 4.4"H x 3.6"W x 2.2"D

Enclosure: ABS Thermoplastic Case